

CLAIMS

I claim:

1. A fishing lure, comprising:
 - a body having at least one cavity in a midsection of the body and at least one opening in a top surface of body;
 - a hook having a weight coupled to the hook along a shank of the hook such that the weight is positioned closer to a throat of the hook than to a line receiving portion of the hook;
 - wherein the hook is positioned in the at least one cavity such that at least a portion of the weight contacts inner surfaces of the at least one cavity thereby resisting the hook from being pulled from the body when the hook is pulled at the line receiving portion of the hook;
2. The fishing lure of claim 1, wherein bottom aspects of the weight are substantially enclosed by the body.
3. The fishing lure of claim 1, wherein at least a portion of the weight is coupled to a bend of the hook.
4. The fishing lure of claim 3, wherein the weight further comprises a base.
5. The fishing lure of claim 4, wherein the base extends substantially an entire length of the weight

6. The fishing lure of claim 4, further comprising at least one body saving device coupled to the base.

7. The fishing lure of claim 6, wherein the body saving device comprises at least one protrusion extending from an outer surface of the base proximate to an edge of the weight positioned proximate to a bottom edge of the body.

8. The fishing lure of claim 7, wherein the at least one protrusion comprises at least one protrusion extending from each side of the weight.

9. The fishing lure of claim 8, wherein the at least one protrusion comprises at least two protrusions on a first side and at least two protrusions on a second side generally opposite the first side.

10. The fishing lure of claim 1, wherein the weight is formed from materials selected from the group consisting of lead, tin, and tungsten.

11. The fishing lure of claim 1, wherein the weight has a base aligned generally with the shank of the hook that extends wider than a width of the hook.

12. The fishing lure of claim 1, wherein the body includes a head at a first end, a tail at a second end generally opposite to the first end, and at least one set of legs extending from the head.

13. The fishing lure of claim 1, wherein the body further includes a plurality of ribs extending around the body and positioned generally orthogonal to a longitudinal axis of the body.

14. The fishing lure of claim 1, wherein the at least one cavity includes a weight containing region and a shank containing region extending from the weight containing region toward a nose of the body and sized to allow a shank of the hook to be inserted into the shank containing region but to restrict the weight from being inserted into the shank containing region.

15. The fishing lure of claim 1, wherein the line receiving region is an eye protruding through a leading surface of the body.

16. The fishing lure of claim 1, wherein the weight is positioned in the body such that a midpoint of the weight is in a midsection of the body.

17. A fishing lure, comprising:
an elongated body configured to resemble a shrimp and having at least one cavity in a midsection of the body, a head, a tail, and a plurality of legs extending from the head;

a hook having a weight coupled to the hook along the hook such that the weight is positioned closer to a throat of the hook than to a line receiving portion of the hook;

wherein the hook is positioned in the at least one cavity such that at least a portion of the weight contacts inner surfaces of the at least one cavity thereby resisting the hook from being pulled from the body when the hook is pulled at the line receiving portion of the hook.

18. The fishing lure of claim 17, wherein bottom aspects of the weight are substantially enclosed by the body.

19. The fishing lure of claim 17, further comprising an opening in a top surface of the elongated body in communication with the at least one cavity.

20. The fishing lure of claim 17, wherein at least a portion of the weight is coupled to a bend of the hook.

21. The fishing lure of claim 17, further comprising a base coupled to the weight.

22. The fishing lure of claim 21, wherein the base extends substantially the entire width of the weight, and the base has a width wider than other portions of the weight.

23. The fishing lure of claim 21, further comprising at least one body saving device coupled to the base.

24. The fishing lure of claim 23, wherein the body saving device comprises at least one protrusion extending from an outer surface of the base proximate to an edge of the weight positioned proximate to a bottom edge of the body.

25. The fishing lure of claim 24, wherein the at least one protrusion comprises at least one protrusion extending from each side of the weight.

26. The fishing lure of claim 25, wherein the at least one protrusion comprises at least two protrusions on a first side and at least two protrusions on a second side generally opposite the first side.

27. The fishing lure of claim 17, wherein the weight is formed from materials selected from the group consisting of lead, tin, and tungsten.

28. The fishing lure of claim 17, wherein the at least one cavity includes a weight containing region and a shank containing region extending from the weight containing region toward a leading end of the body and sized to allow a shank of the hook to be inserted into the shank containing region but to restrict the weight from being inserted into the shank containing region.

29. The fishing lure of claim 17, wherein the line receiving region is an eye protruding through a leading surface of the body.

20. The fishing lure of claim 17, wherein the weight is positioned in the body such that a midpoint of the weight is in a midsection of the body.

31. A hook, comprising:

a shank;

a line receiving element attached to the shank;

a bend extending from the shank;

a point on the bend;

a weight coupled to at least a portion of the bend of the hook;

a base having a width wider than a width of the shank and extending substantially along an entire length of the weight; and

at least one body saving device attached to the base.

32. The hook of claim 31, wherein the at least one body saving device is at least one protrusion extending from an outer surface of the base proximate to an edge of the weight.

33. The hook of claim 32, wherein the at least one protrusion comprises at least one protrusion extending from each side of the weight.

34. The hook of claim 33, wherein the at least one protrusion comprises at least two protrusions on a first side and at least two protrusions on a second side generally opposite the first side.

35. The hook of claim 31, wherein the weight is formed from materials selected from the group consisting of lead, tin, and tungsten.